Charting a course to



Workshop Goals



Agenda

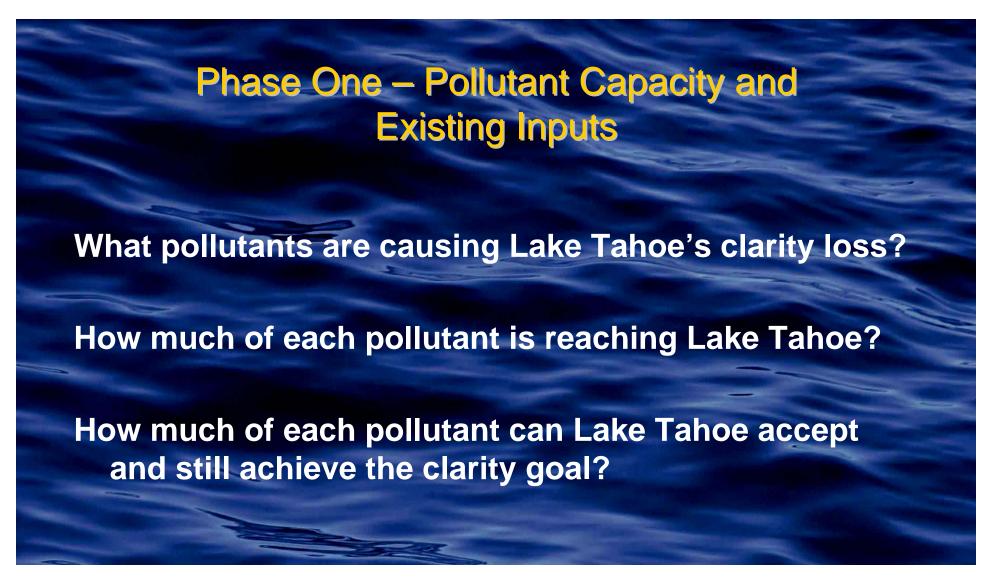
```
9:30 AM - Welcome, Introductions, and Agenda Review
9:40 AM - Context -TMDL Process?
10.00 AM - Baseline Loading Estimates with Q & A
11:00 AM - Clarity Model Overview and Findings with Q & A
11:30 AM - Load Reduction Estimates with Q & A
12:30 - 1:30 Lunch (on your own)
1:30 PM - Continued Question & Answer Period
2:30 PM - TMDL Implementation & Allocation Components with Q & A
2:45 PM - Allocation Approach with Q & A
3:30 PM - Break
3:45 PM - TMDL Crediting, Tracking, and Verification
4:15 PM - Overarching Q & A and Next Steps
4:30 PM - adjourn
```

The Lake Tahoe Total Maximum Daily Load

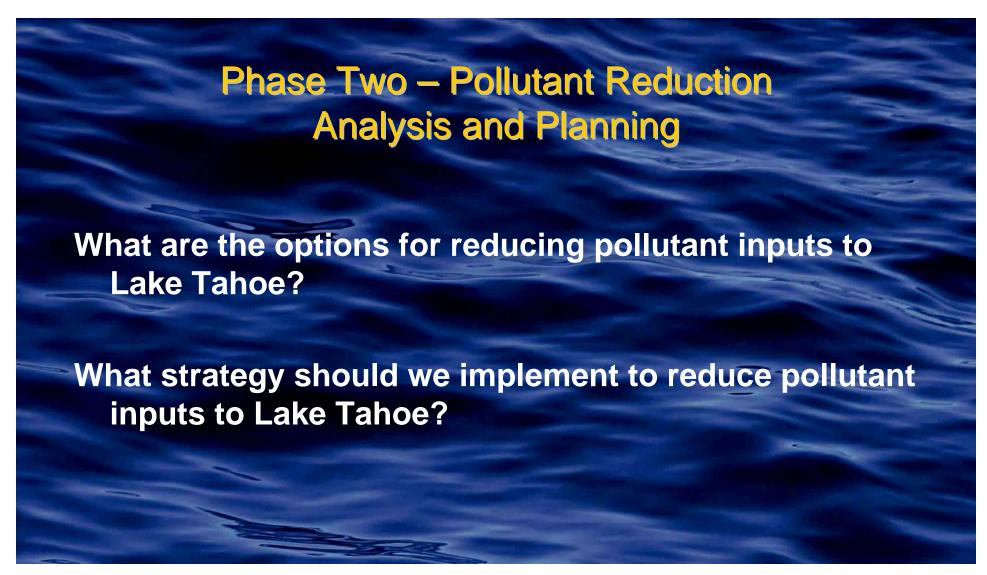
A science-based plan for restoring Lake Tahoe's famed clarity



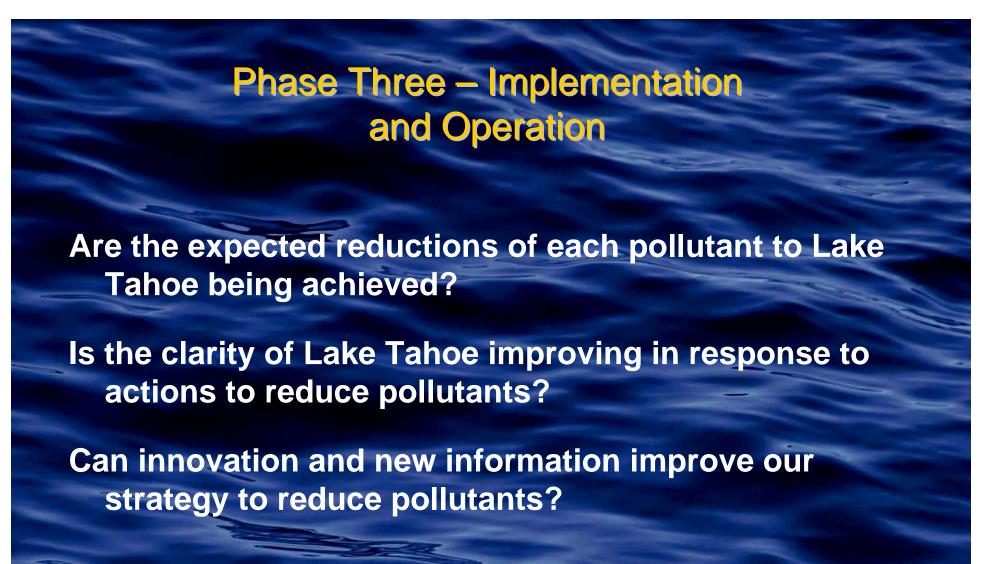
TMDL Core Questions



TMDL Core Questions



TMDL Core Questions



What the TMDL provides

Watershed scale restoration planning Basin wide assessment of pollutant sources Relative estimates of load reduction potential **Basin wide implementation concepts** Load reduction targets and Secchi depth milestones **Monitoring framework**

What the TMDL does not provide



What will we do with the TMDL information?



Where are we in the TMDL process?

2007 – Technical Report & Pollutant Reduction Opportunity Report

2008 – Drafting Load Allocations with Stakeholder input and Peer Review on Final TMDL; amend CA Municipal NPDES Permits with regard to the numeric concentration effluent limits and the compliance date

2009 – TMDL Adoption

2010 - Renew CA Municipal NPDES Permits

The Clarity Challenge: Reverse clarity decline and measurably improve clarity

